FIG. 1

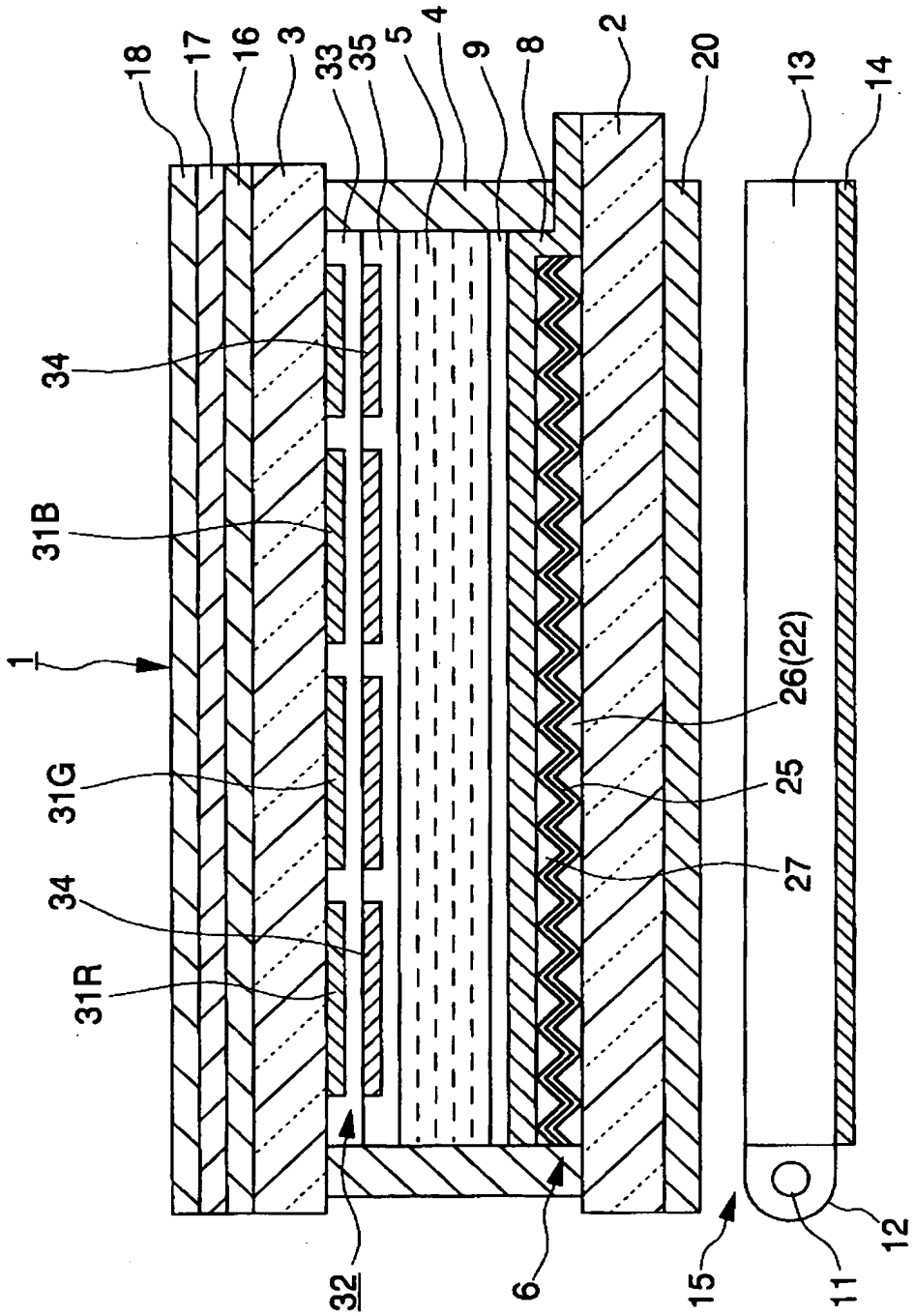

18
17
16
3
33
35
5
4
9
8
2
20
13
14
34
31B
1
31G
34
31R
26(22)
25
27
32
6
15
11
12

FIG. 2

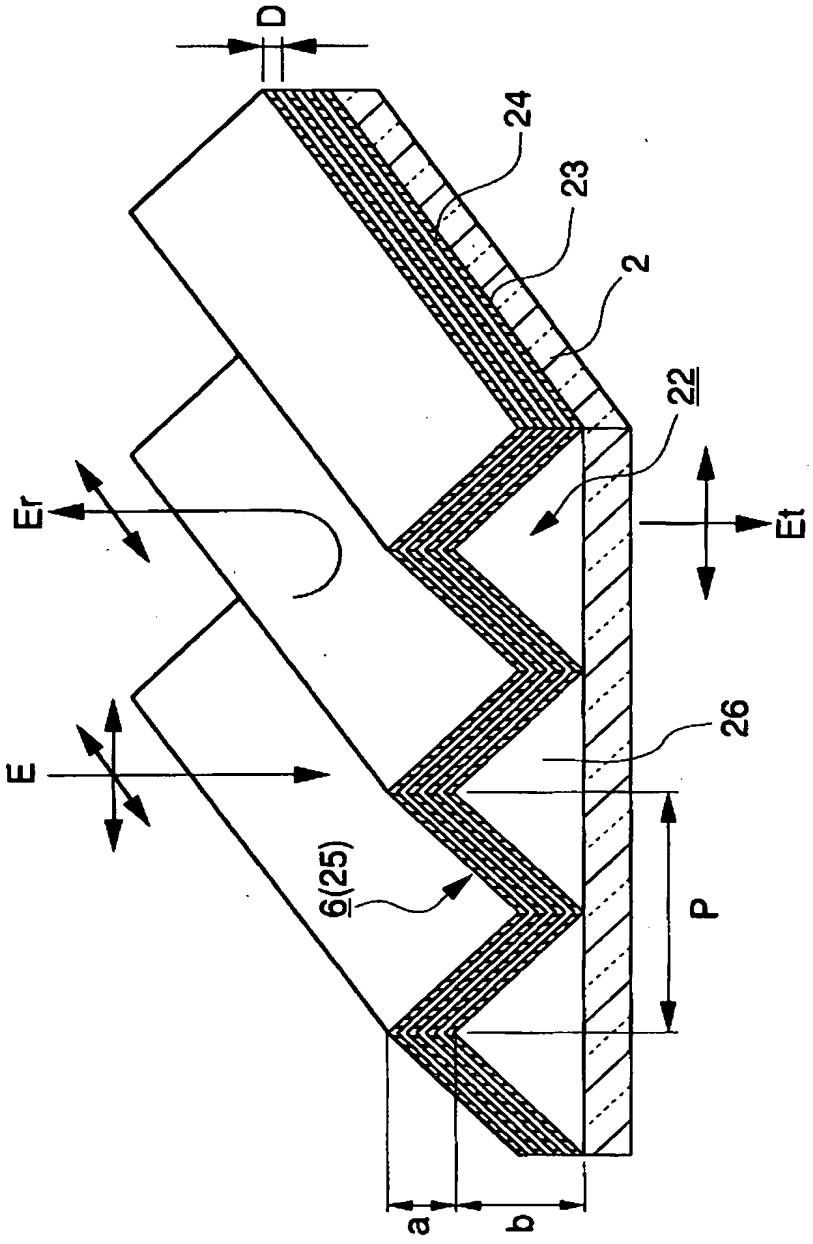


FIG. 3

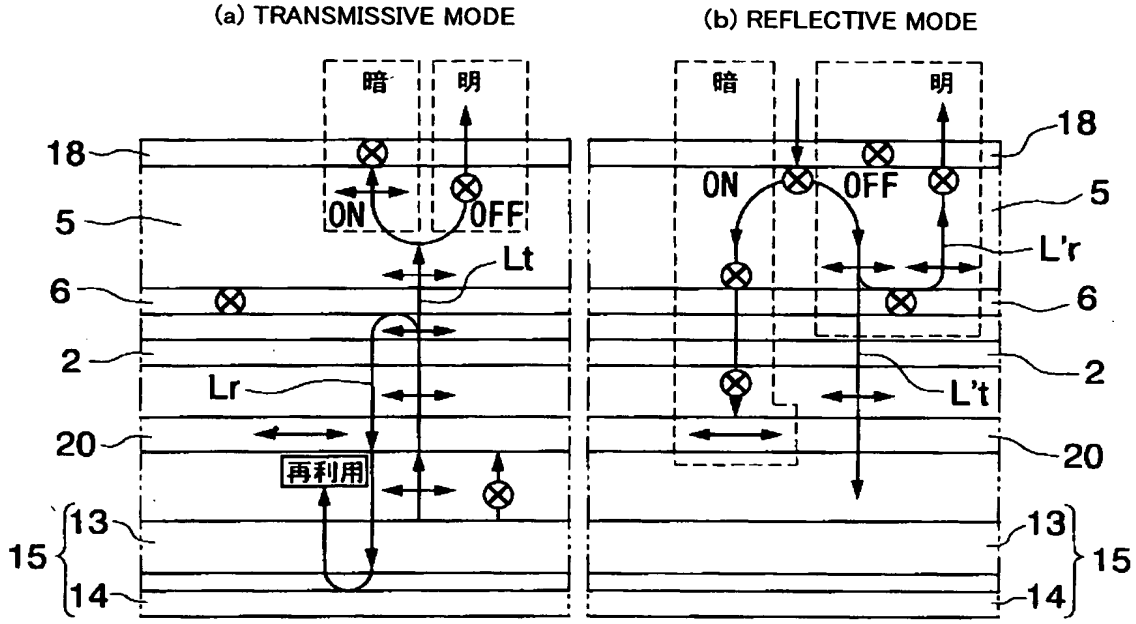
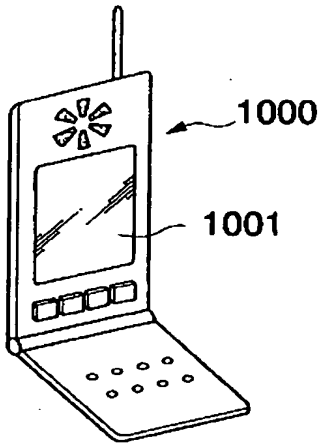

(a) TRANSMISSIVE MODE
(b) REFLECTIVE MODE
暗
明
暗
明
18
5
6
2
20
13
14
15
ON
OFF
Lt
Lr
再利用
ON
OFF
L'r
L't
18
5
6
2
20
13
14
15

FIG. 4


1000
1001

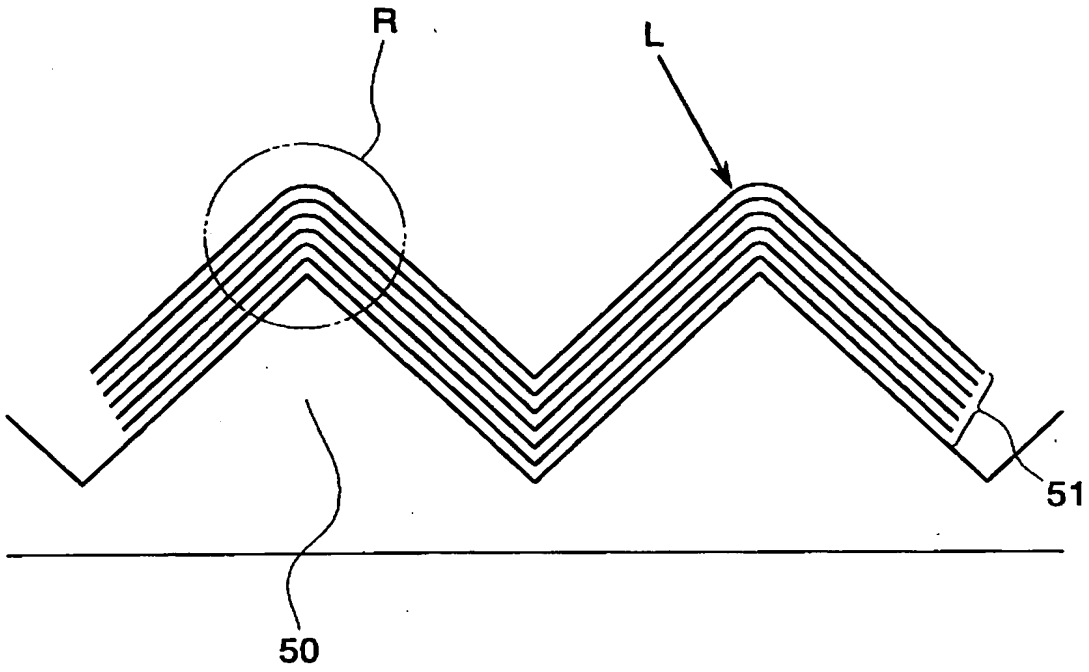



FIG. 5